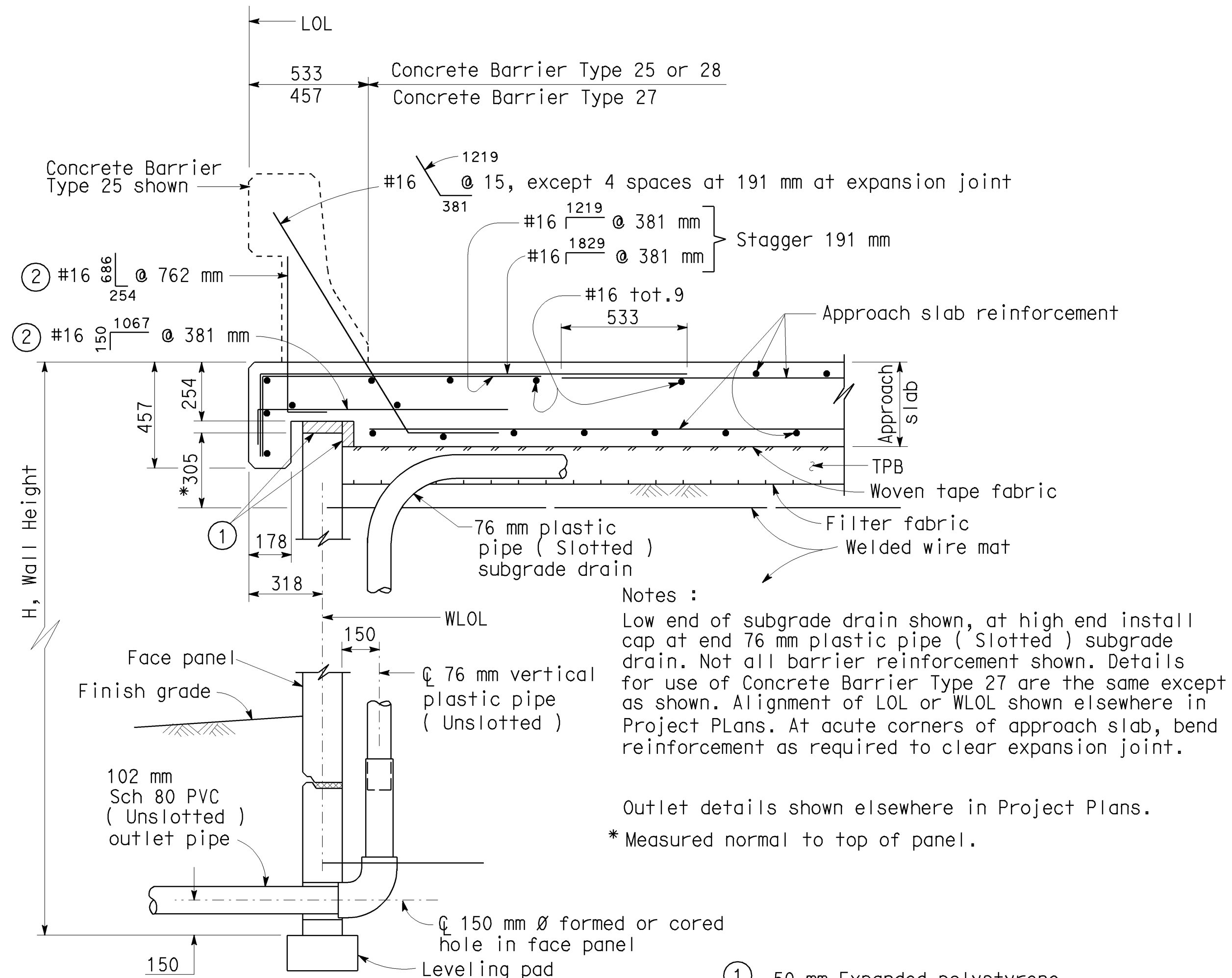


PART PLAN

Notes: For section E-E see "Section At Top of Wall with Concrete Barrier Type 25 or 28" detail on Mechanically Stabilized Embankment Details No.1. Concrete barrier not shown.

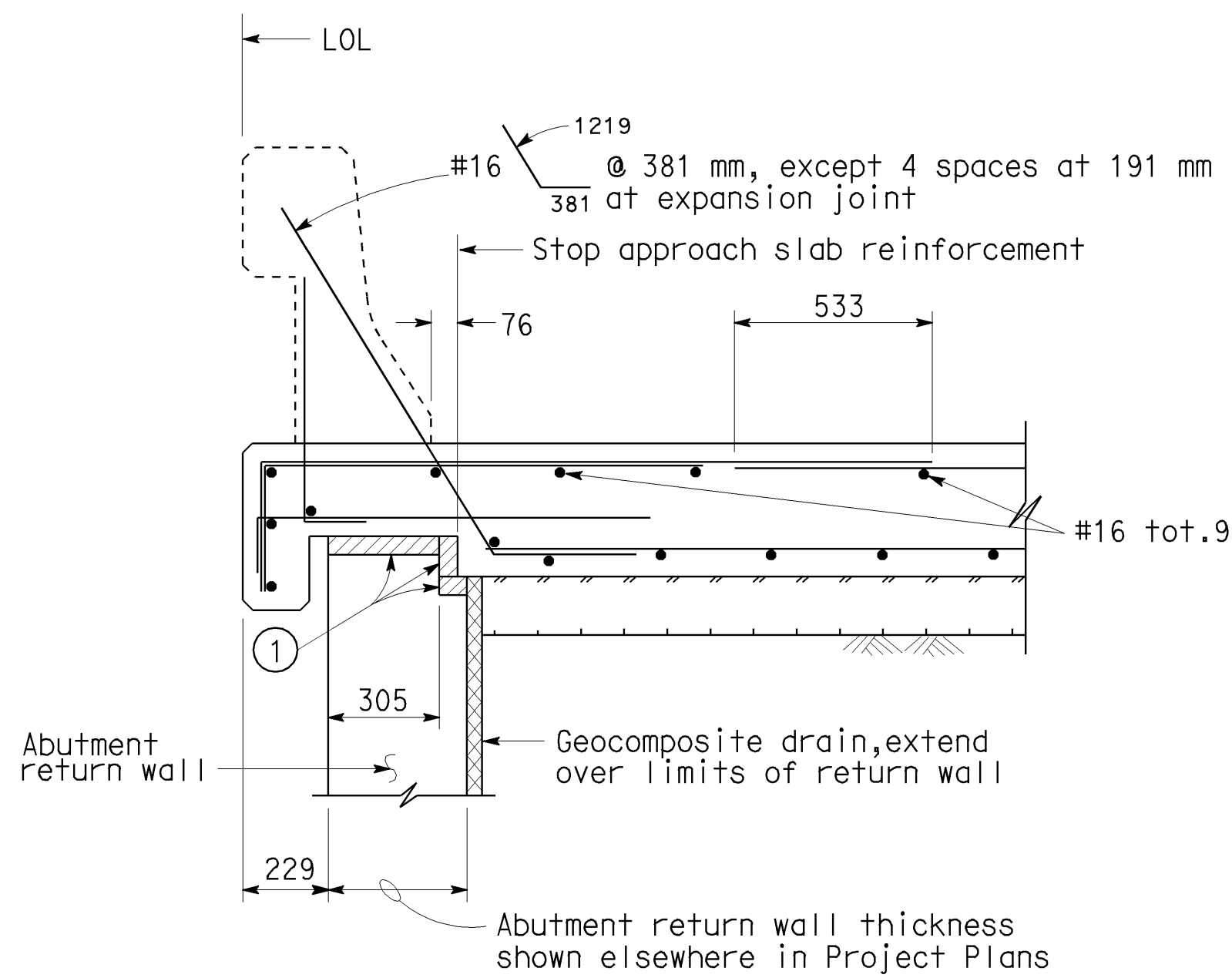


SECTION B-B

Notes :
Low end of subgrade drain shown, at high end install cap at end 76 mm plastic pipe (Slotted) subgrade drain. Not all barrier reinforcement shown. Details for use of Concrete Barrier Type 27 are the same except as shown. Alignment of LOL or WLLOL shown elsewhere in Project Plans. At acute corners of approach slab, bend reinforcement as required to clear expansion joint.

Outlet details shown elsewhere in Project Plans.
* Measured normal to top of panel.

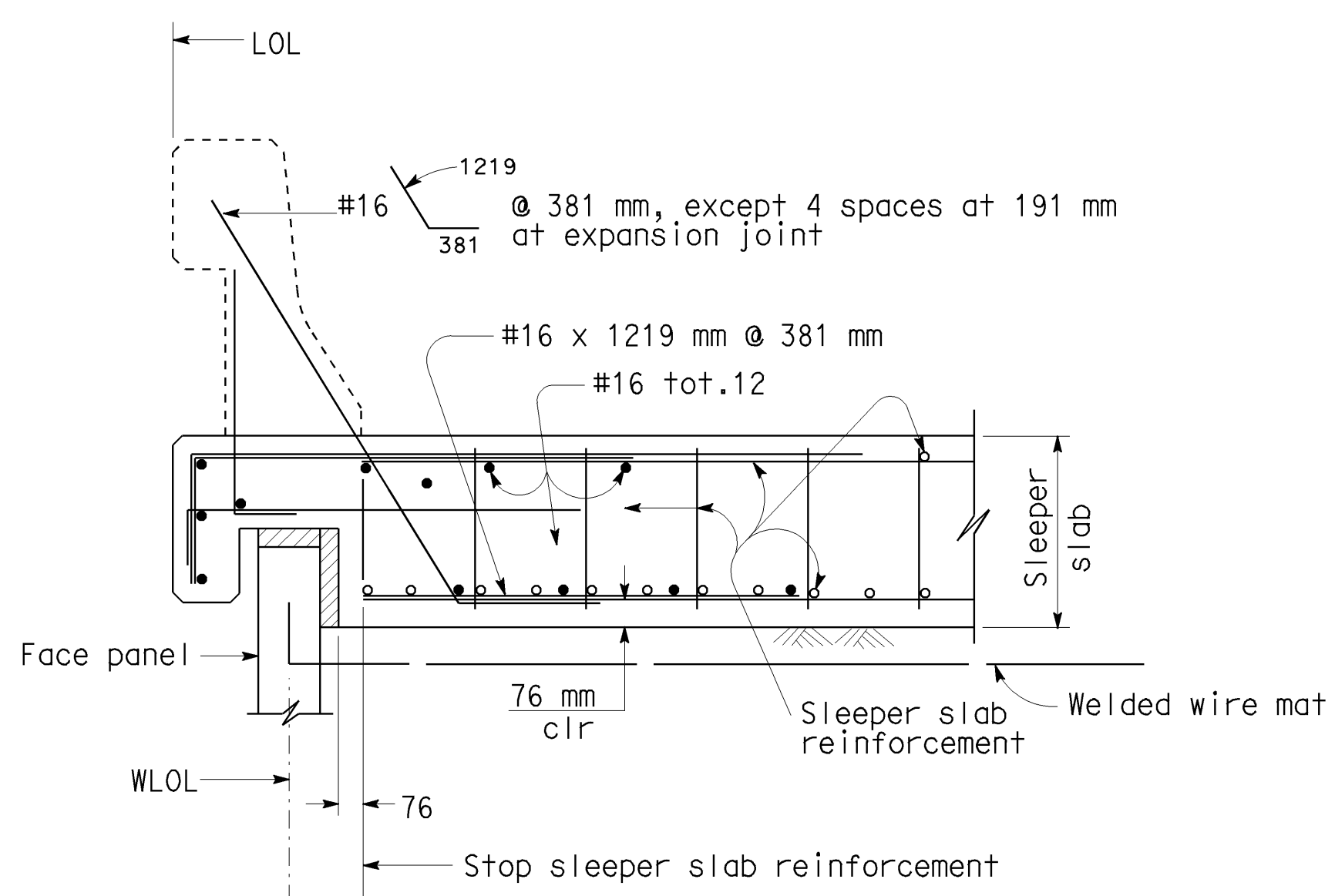
- ① 50 mm Expanded polystyrene
- ② For Concrete Barrier Type 27, replace this reinforcement with #16 @ 381 mm



SECTION A-A

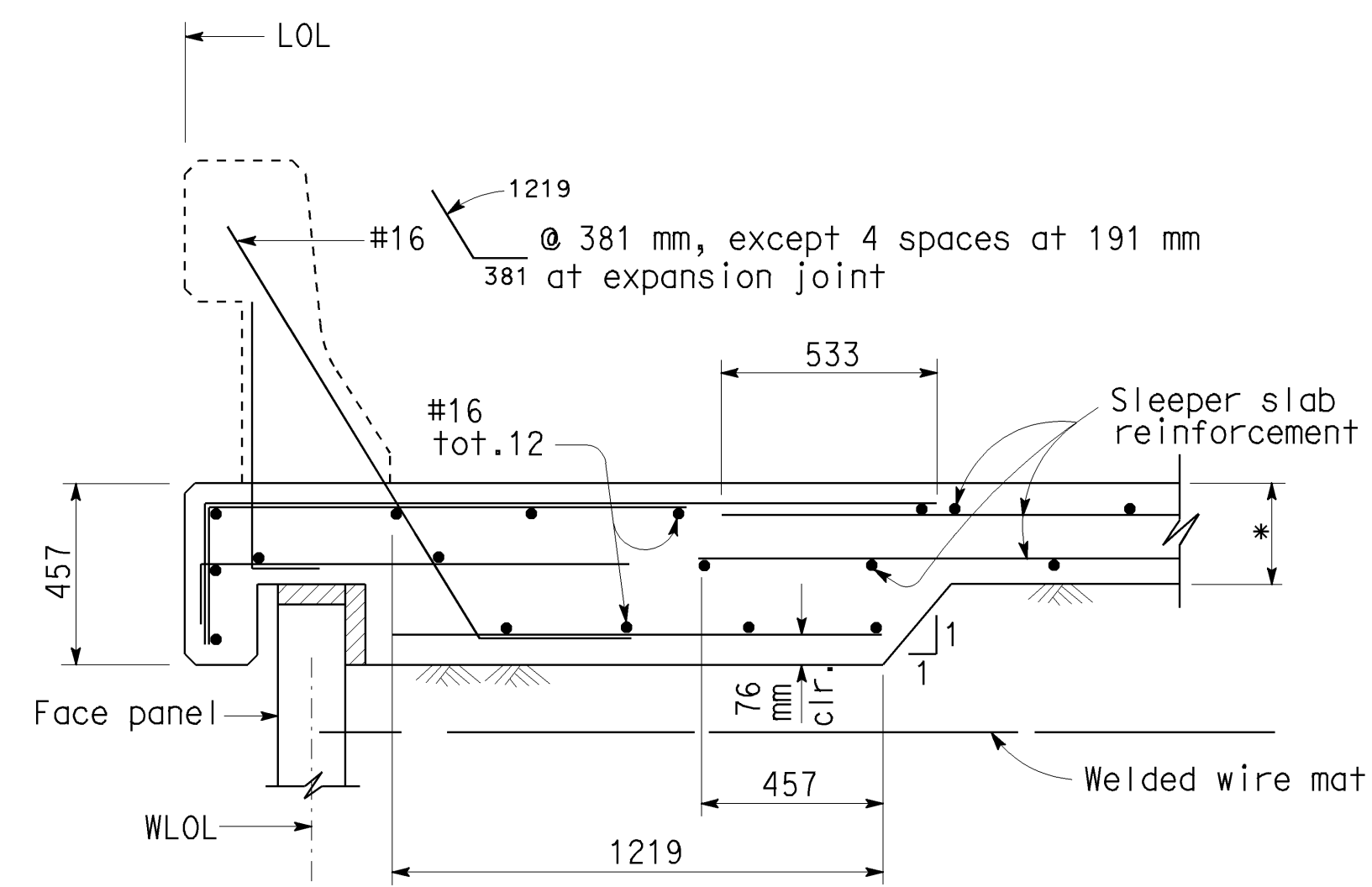
Notes :
For details not shown see "Section B-B". At acute corners of abutment return wall, bend reinforcement as required to clear expansion joint.

- ① 610 mm Expanded polystyrene



SECTION C-C

Note: For details not shown see "Section B-B" at acute corners of sleeper slab. Bend reinforcement as required to clear expansion joint



SECTION D-D

Note: For details not shown see "Section B-B"
* Thickness of pavement shown elsewhere in Project Plans

Note: The details on this sheet are to be used with the structure approach details shown elsewhere in the Project Plans.

NO SCALE
ALL DIMENSIONS ARE IN
MILLIMETERS UNLESS OTHERWISE SHOWN